Profectis Technischer Kundendienst
QUELLE.

Serviceunterlage

Produkt-Nr.:
042313

Typ/Privileg-Nr.:
FK-LCD8151

LCD-TV

Mandant:	999	QUELLE
Mand.Produkt-Nr.:	825334	
SAP-Nr.:	60075519	
Ger.Bez.:	LCD-FARBFERNSEHKOFFER FK-LCD 8151	
GKz:	G	GERAET
WGT:	645	LCD-/ Plasma-Tischg.
Warengruppe:	0_LCFK	Fernseher (LCD) <=51
Privileg/Serien-Nr.:	FK-LCD 8151	VG
Mandantentyp:		
Hersteller-Id.:	10030568 (1510) CHS. 17MB18	
Mand.Modellbezeichnung:		
Serviceart:	1	
Garantie fuer Kunden:	24	Monate
Sondervereinbarungen:	7	VOLLGARANTIE
Serviceadresse:	4063	PROFECTIS GMBH
Sondervereinbarungen:	0	SIEHE SERVICEART

Katalog		Seite
Erst:	052 HAUPTKATALOG F/S 2005	1211
Letzt:	053 SONDERKATALOGE F/S 2005	

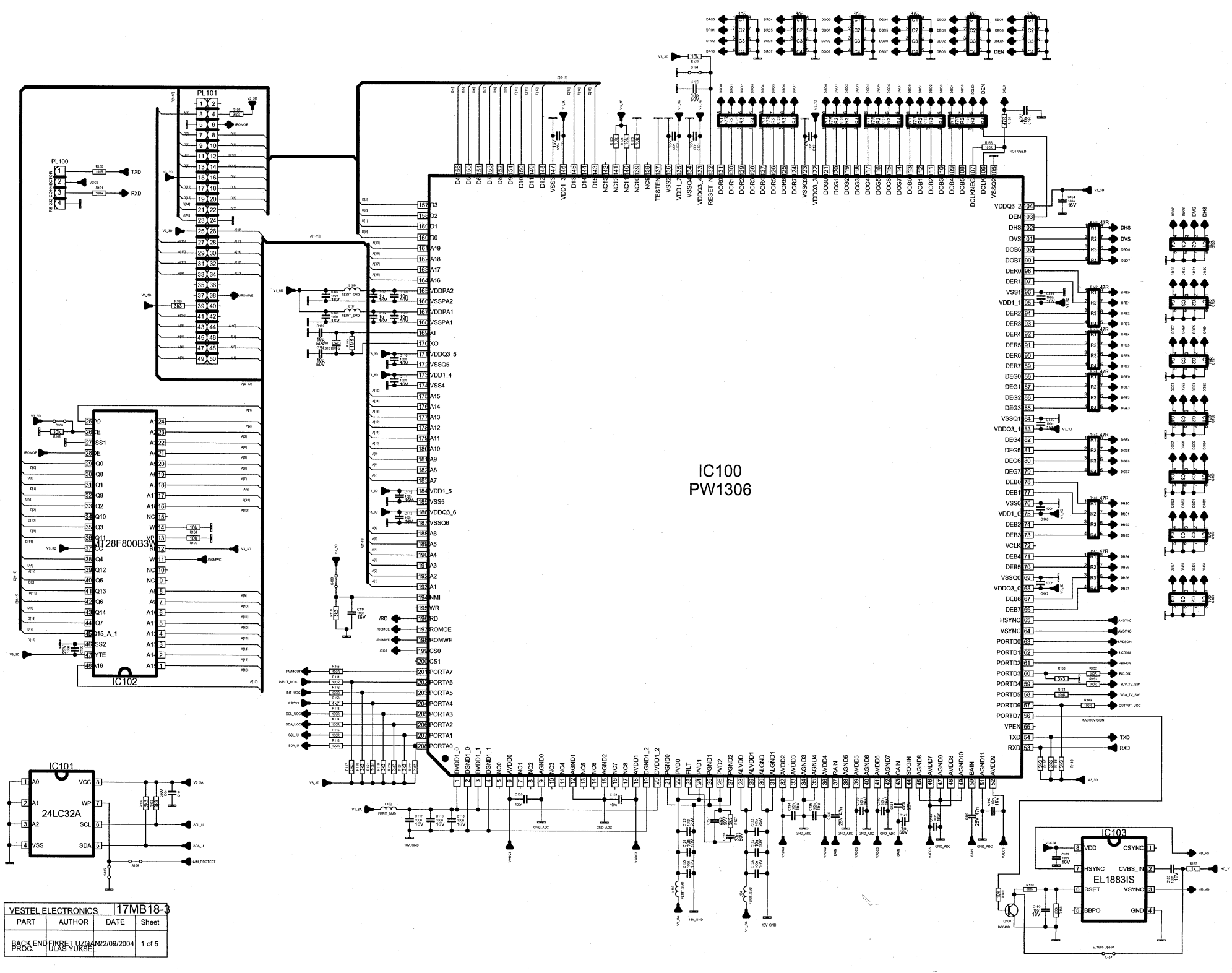
Geraete Info:

NICHT AUFGEFUEHRTE ERSATZTEILE SIND IM KLARTEXT
ZU BEZIEHEN.

NACHFOLGER VON BNR 881.775

Technische Daten:

Nachdruck nicht gestattet
Änderungen vorbehalten



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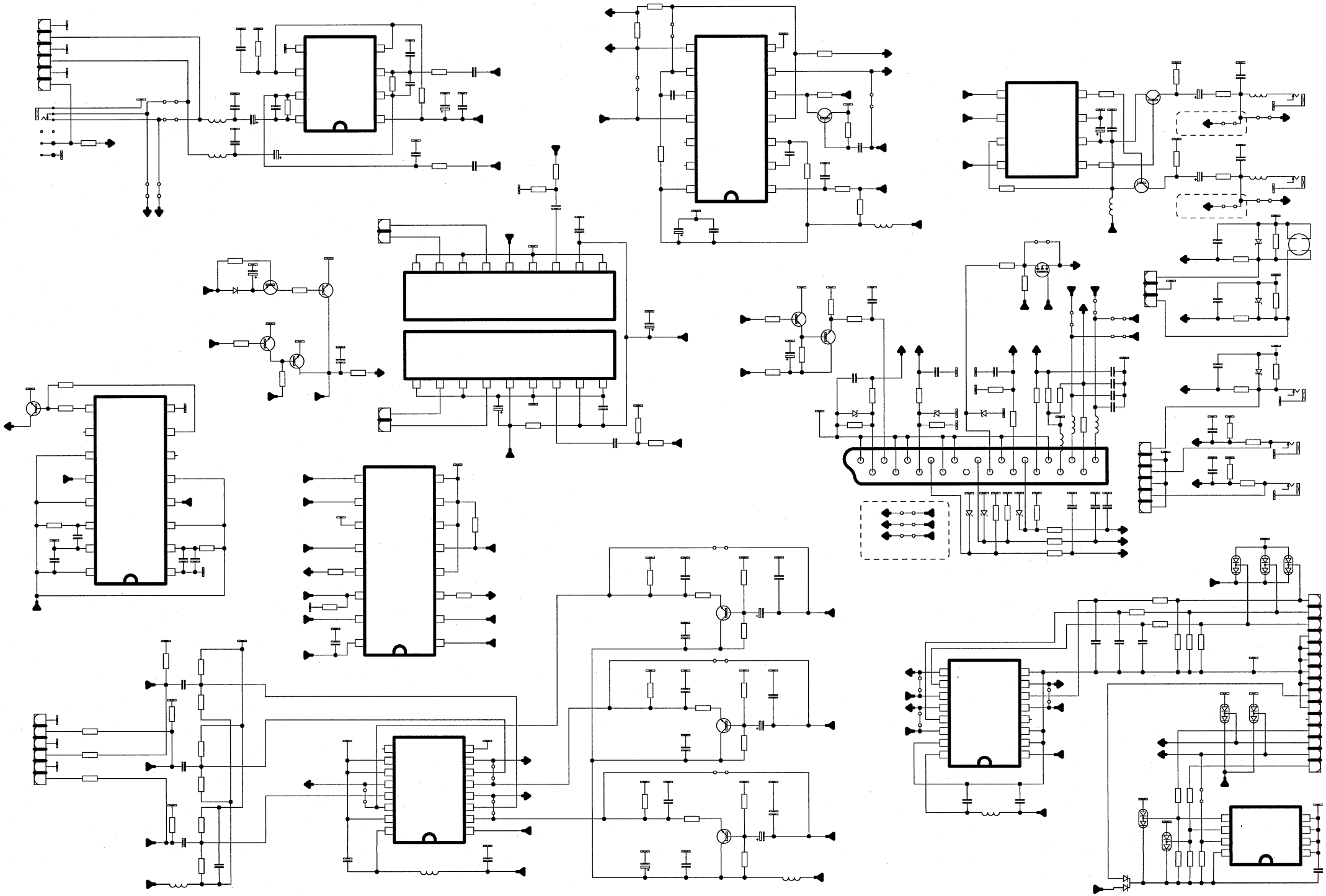

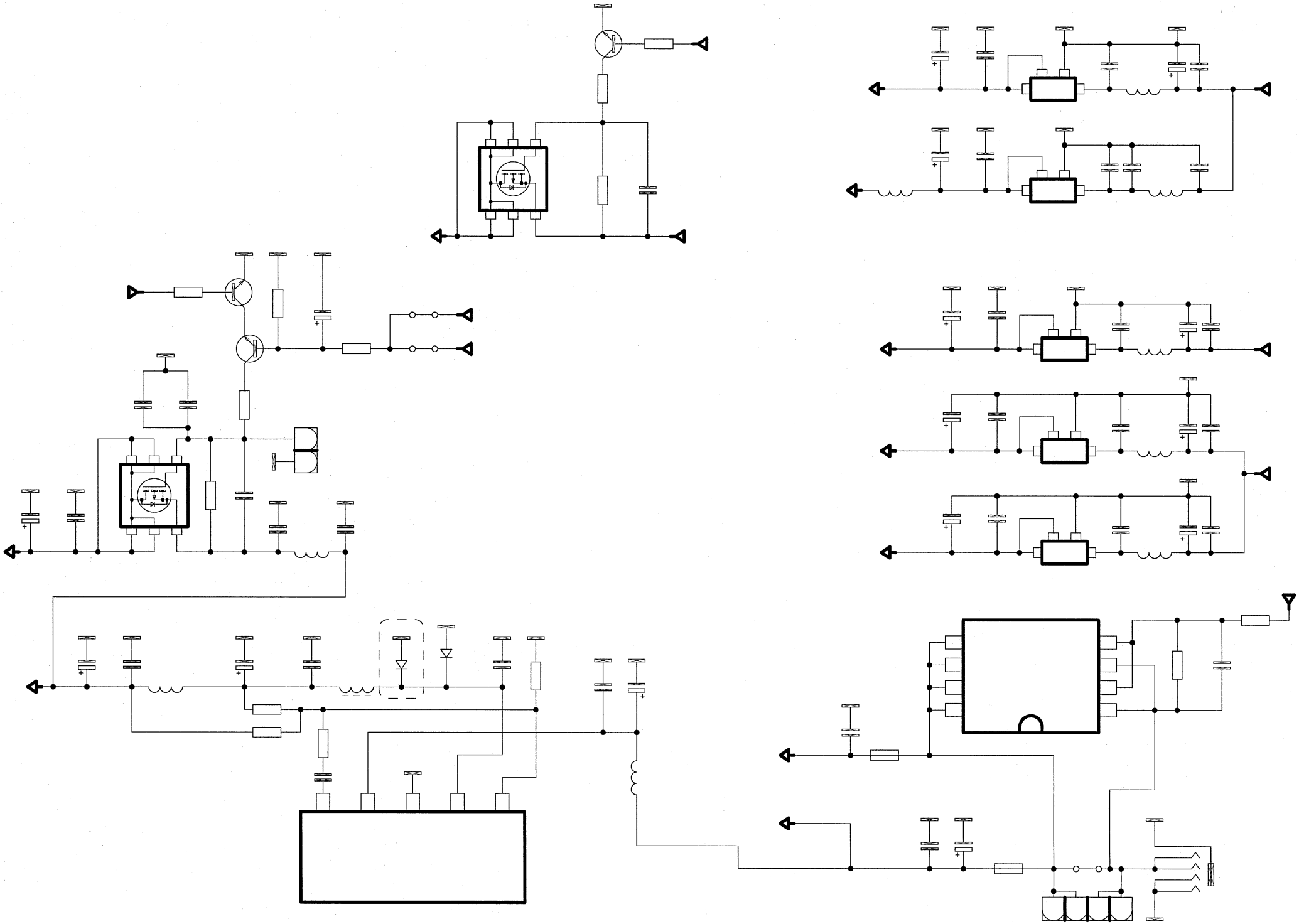

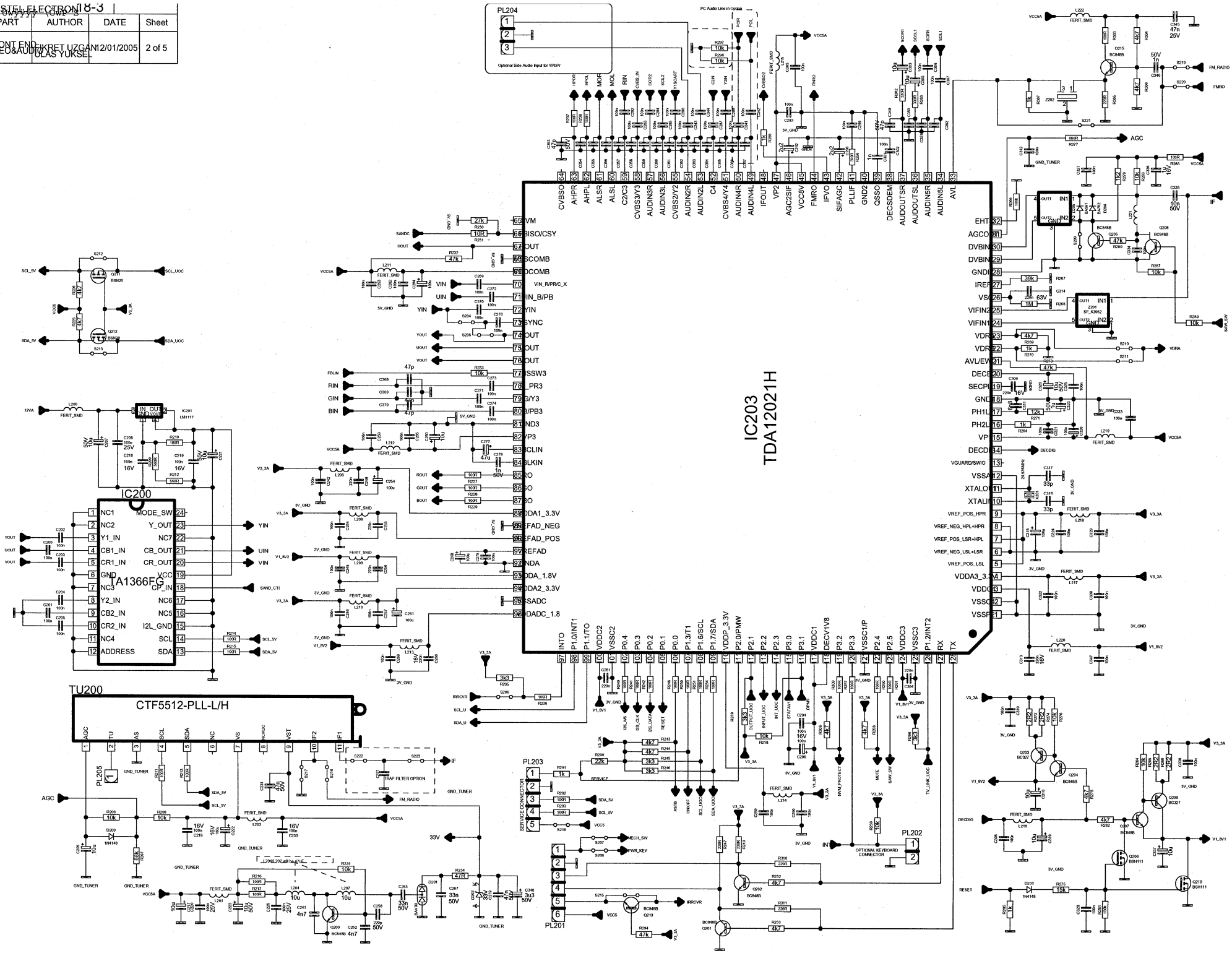
IC203
TDA12021H
IC200
TA1366FG
TU200
CTF5512-PLL-L/H
PL204
PL203
PL205
PL202
PL201
IC201
LM1117
SCL_5V
SDA_5V
SCL_UOC
SDA_UOC
FM_RADIO
FMRO
AGC
IF
VDRA
YIN
UIN
VIN
SAND_CTI
SCL_5V
SDA_5V
33V
VCC5A
V3_3A
V1_8V2
V1_8V1
GND_TUNER
3V_GND
IRRCVR
SERVICE
MUTE
SWV_SW
TV_UNK_UOC
OPTIONAL KEYBOARD CONNECTOR
TRAP FILTER OPTION
PC Audio Line in Option
Optional Side Audio Input for YPbPr
CVBSO
AHPR
AHPL
ALSR
ALSL
C2/C3
CVBS3/Y3
AUDIN3R
AUDIN3L
CVBS2/Y2
AUDIN2R
AUDIN2L
C4
CVBS4/Y4
AUDIN4R
AUDIN4L
IFOUT
VP2
AGC2SIF
VCC8V
FMRO
IFVO
SIFAGC
PLLIF
GND2
QSSO
DECSDEM
AUDOUTSR
AUDOUTSL
AUDIN5R
AUDIN5L
AVL
EHT
AGCO
DVBIN
GNDI
IREF
VSC
VIFIN2
VIFIN1
VDR
AVL/EW
DECB
SECPL
GND
PH1L
PH2L
VP
DECDIG
VGUARD/SWIO
VSSA
XTALOUT
XTALIN
VREF_POS_HPR
VREF_NEG_HPL+HPR
VREF_POS_LSR+HPL
VREF_NEG_LSL+LSR
VREF_POS_LSL
VDDA3_3.3V
VDDC
VSSC
VSSP
VM
BISO/CSY
OUT
SCOMB
DCOMB
VIN_R/PR/C_X
UIN_B/PB
YIN
SYNC
OUT
OUT
OUT
SSW3
PR3
G/Y3
B/PB3
ND3
P3
CLIN
LKIN
O
O
O
DA1_3.3V
FAD_NEG
FAD_POS
REFAD
NDA
DA_1.8V
DA2_3.3V
SADC
DADC_1.8
INTO
P1.0/INT1
P1.1/TO
VDDC2
VSSC2
P0.4
P0.3
P0.2
P0.1
P0.0
P1.3/T1
P1.6/SCL
P1.7/SDA
VDDP_3.3V
P2.0/PMW
P2.1
P2.2
P2.3
P3.0
P3.1
VDDC1
DECV1V8
P3.2
P3.3
VSSC1/P
P2.4
P2.5
VDDC3
VSSC3
P1.2/INT2
RX
TX
NC1
NC2
Y1_IN
CB1_IN
CR1_IN
GND
NC3
Y2_IN
CB2_IN
CR2_IN
NC4
ADDRESS
MODE_SW
Y_OUT
NC7
CB_OUT
CR_OUT
VCC
CF_IN
NC6
NC5
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SDA
AGC
TU
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NC
VS
NC/AGC
VST
IF2
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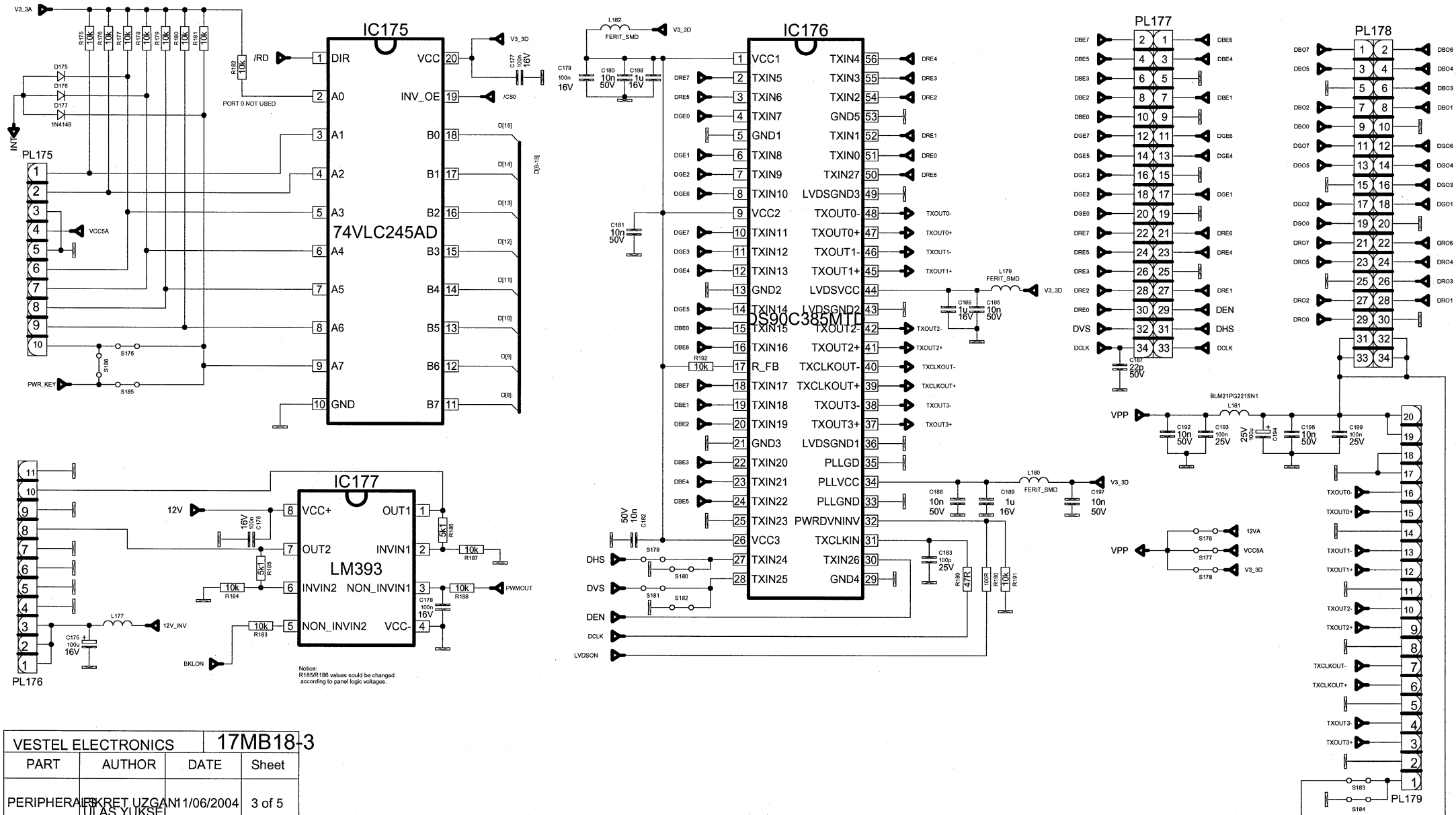

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